

379	VASIVRYKRKYLTQVLYAPLQQASSSSTTQEQQS*	412	Kis1
397	VASIVRYKQKYVTQILYTPLQ*	417	Gal83
393	VASIVRYKQKYVTQILYTPIESS*	415	Sip2

FIG S2 Comparison of the C-terminal sequences of the SNF1 β -subunits Kis1 of *C. albicans* and Gal83 and Sip2 of *S. cerevisiae*. Amino acid residues that are identical in all three proteins are shown in green, and the alanine at position 396 of Kis1, which is mutated to threonine in the *snf4 Δ* suppressor mutant Kis1^{A396T}, is highlighted in red.